

Pfizer-BioNTech COVID-19 Vaccine

for Children who Transition from a Younger to Older Age Group



CDC recommends vaccine recipients receive the recommended age-appropriate vaccine product and dosage **based on their age on the day of vaccination**.

- If a person moves from a younger age group to an older age group during the primary series or between the primary series and receipt of the booster dose(s), they should receive the vaccine product and dosage for the older age group for all subsequent doses.
- FDA emergency use authorization (EUA) allows for different dosing for certain age transitions, which are not considered vaccine administration errors and do not need to be reported to the Vaccine Adverse Event Reporting System (VAERS).

Children who turn from age 4 to age 5 years



Recommended: Children who started a primary series and turned from age 4 to age 5 years between dose 1 and dose 2 in the primary series should receive:

Dose 1 (Age 4):
0.20 mL (3 mcg)
of the product
authorized for
children ages 6
months–4 years
(maroon cap and
label border)



3-8 weeks



Dose 2 (Age 5):
0.20 mL (10 mcg)
of the product
authorized for
children ages 5–11
years (orange cap
and label border)



8 weeks

Dose 3 (Age 5):
0.20 mL (10 mcg)
of the product
authorized for
children ages
5–11 years
(orange cap and
label border)



Recommended: Children who started a primary series and turned from age 4 to age 5 years between dose 2 and dose 3 in the primary series should receive:

Dose 1 (Age 4):
0.20 mL (3 mcg)
of the product
authorized for
children ages 6
months–4 years
(maroon cap and
label border)

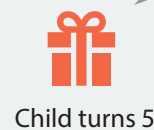


3-8 weeks

Dose 2 (Age 4):
0.20 mL (3 mcg)
of the product
authorized for
children ages 6
months–4 years
(maroon cap and
label border)



8 weeks



Dose 3 (Age 5):
0.20 mL (10 mcg)
of the product
authorized for
children ages
5–11 years
(orange cap and
label border)



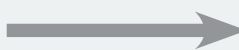
Acceptable: If the following dosing occurs, it is NOT considered an error and the primary series is considered complete.

- A 2-dose primary series using the Pfizer-BioNTech COVID-19 Vaccine product authorized for children ages 5–11 years (orange cap and label border)

Dose 1: Age 4



3-8 weeks



Dose 2: Age 4 or 5



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OR

- A 3-dose primary series initiated with the Pfizer-BioNTech COVID-19 Vaccine product authorized for children ages 6 months–4 years (maroon cap and label border). Each of doses 2 and 3 may be with the Pfizer-BioNTech COVID-19 Vaccine product authorized for children ages 6 months–4 years (maroon cap and label border), or the Pfizer-BioNTech COVID-19 Vaccine product authorized for children ages 5–11 years (orange cap and label border).

Dose 1: Age 4



3-8 weeks →

Dose 2: Age 4 or 5



OR

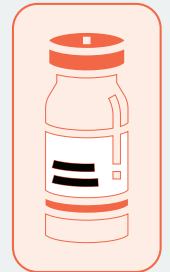


8 weeks →

Dose 3: Age 5



OR



Children who turn from age 11 years to 12 years



Recommended: Children who started a primary series and turned from age 11 to age 12 years before completion of the series should receive:

Dose 1 (Age 11):

0.20 mL (10 mcg) of the product authorized for children ages 5–11 years (orange cap and label border)



3-8 weeks →



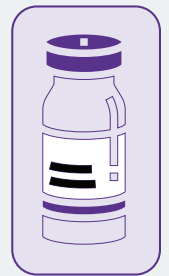
Child turns 12

Dose 2 (Age 12):

0.30 mL (30 mcg) of the product authorized for children ages 12–17 years (gray or purple cap and label border)



OR



Acceptable: If the following dosing occurs, it is NOT considered an error and the primary series is considered complete.

Either dose may be:

- 0.20 mL (10 mcg) of the product authorized for children ages 5–11 years (orange cap and label border), or
- 0.30 mL (30 mcg) of the product authorized for children ages 12–17 years (gray or purple cap and label border)

Dose 1: Age 11



OR



OR



3-8 weeks →

Dose 2: Age 12



OR



OR

